

Section 1: Computer and Network Requirements

1 Internet Requirements

A solid Internet connection, such as a T1 line, DSL, etc. Either Internet Explorer (version 4.01 or newer) or Netscape Navigator (version 4.x or higher). JavaScript and cookies must be enabled in the browser options.

2 Filtering Software Adjustment

Schools often implement Internet filtering software to reject objectionable web sites. In some cases, the filtering software will need to be programmed to accept our product's web sites before you can begin testing. Because all filtering software operates differently, please try to access our system prior to setting up a testing session.

3 Windows

The Computer must display at least 256 colors and have a minimum screen resolution of 640 by 480 pixels. However, 800 by 600 pixel resolution is highly recommended. It also must have Microsoft Windows 95 or later*, Pentium-class CPU or faster, 16 MB RAM or more. If you are using Windows NT SP4 then 64 MB RAM recommended

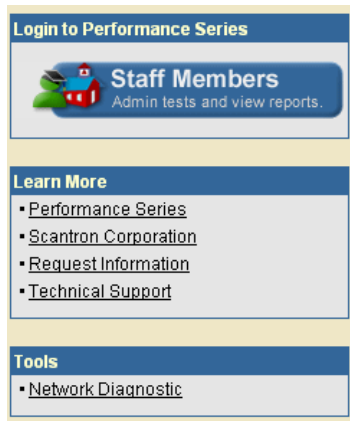
4 Macintosh Computer Requirements

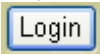
The Computer must display at least 256 colors and have a minimum screen resolution of 640 by 480 pixels. However, 800 by 600 pixel resolution is highly recommended. It must also be a Power Macintosh or newer and have 24 MB RAM or more.

Section 2: Network Diagnostic

Step 1: Create Room Simulator(s)

1. Go to www.edperformance.com
2. Choose Network Diagnostic from the Tools menu on the bottom left of the screen



3. Enter the **Site ID**, **Room or lab name**, and **# of Students** for the lab that you want to use for the simulation and click the  button.

Performance: Network Diagnostic

Network Diagnostic Room Simulator Login

Setup Instructions:

1. Unless you are setting up a Network Diagnostic session, please only use this feature if someone asks you to set it up.
2. This simulator should be set up on the fastest computer in this room or lab. If this is not the fastest computer, please close this and restart it on the fastest computer.
3. Before logging into the simulator, please make sure you close all other applications running on this machine.
4. Enter the information below and click "Login".
5. Once you have logged in, it's very important that this computer not be used for any other applications.
6. There is a limit of 30 simulated student per computer running the simulator. If you have more than 30 possible testers in this lab, please distribute the number evenly over multiple computers running the simulator.


Login

Your Site ID:

Room or lab name:


Students: How many students can simultaneously take a test in this room?

- You should see a Room Simulator Wait Mode screen. Minimize the Wait Mode window(s),

Performance: Network Diagnostic


Network Diagnostic Room Simulator Wait Mode

Room/Lab: Brown Elementary Lab 1



- This computer is now in wait mode.
- Please do not close this browser or shut off the computer.
- Please do not use this computer for any other application while this is running.
- This screen will notify you when it is safe to close the browser and use it for other purposes.

Step 2: Create a Diagnostic Session

- Open a new Internet browser window.
- Go to <http://www.edperformance.com/> and click the **Staff Member/Admin Login** button.

PERFORMANCE
Series
Welcome to Scantron's Performance Series

Take a Test

- Reading**
Begin a reading test.
- Math**
Begin a math test.
- Language**
Begin a language test.
- Science**
Begin a science test.
- Learning Styles**
Begin a learning styles test.

Login to Performance Series


- Admin Login**
Admin tests and view reports.

Learn More

- Performance Series

Performance Series from Scantron

- Computer-adaptive**
 - Performance Series is a computer-adaptive test that automatically adapts to each student's instructional level.
 - Performance Series gives educators an accurate snapshot of students' performance across a range of subjects and skills in far less time than traditional tests.
- Internet Based**
 - Since Performance Series assessments are entirely web-based, they do not require extra hardware or software.
 - The only thing you need in order to test students is a computer with Internet access.
- Easily Accessible**
 - Traditional tests can take weeks or months to return results for use in the classroom.
 - Since assessments are on the web, so educators can view results immediately. This enables appropriate placement and tailored instruction.



3. Enter your top level **Site ID**, **Staff ID** and **Password**. Then click the **Login** button.



The screenshot shows the 'Administrative Login' window. On the left is a graphic of books, a globe, and an American flag. On the right is a red-bordered box containing the login fields:

Site ID: 111-22-3333
 Staff ID: vbrown
 Password: ••••••
 Login button

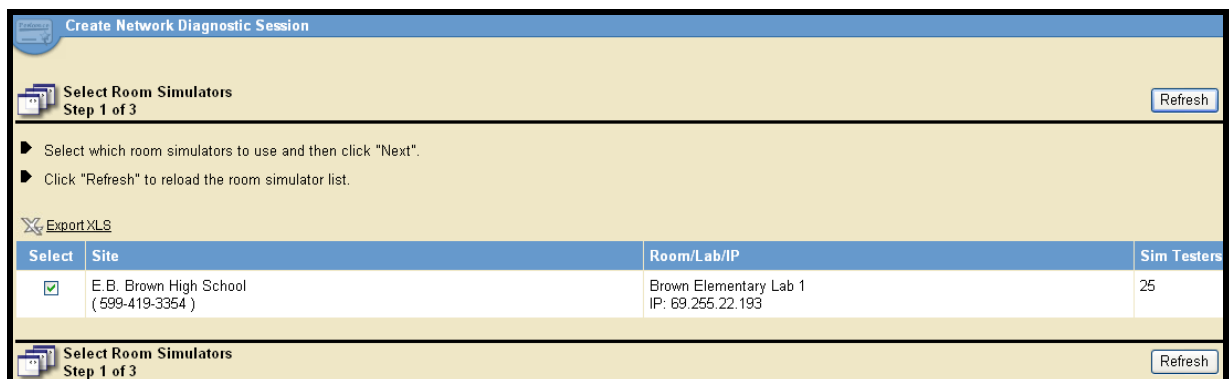
4. Click on the **Performance Tests** tab from the main menu.



5. From the Performance Tests menu, click **Create Diagnostic Sessions** under the **Network Diagnostic** menu.



6. Select the room simulator(s) to use and click the **Next** button.



The screenshot shows the 'Create Network Diagnostic Session' window. It has a title bar and a 'Refresh' button in the top right. Below the title bar is a section titled 'Select Room Simulators Step 1 of 3'. It contains instructions: 'Select which room simulators to use and then click "Next".' and 'Click "Refresh" to reload the room simulator list.' There is an 'Export XLS' link. Below this is a table with columns: 'Select', 'Site', 'Room/Lab/IP', and 'Sim Testers'.

Select	Site	Room/Lab/IP	Sim Testers
<input checked="" type="checkbox"/>	E.B. Brown High School (599-419-3354)	Brown Elementary Lab 1 IP: 69.255.22.193	25

At the bottom, there is another 'Select Room Simulators Step 1 of 3' section with a 'Refresh' button.

7. Select the session options (at least a 30 minute session duration is recommended) and click the **Next** button.

Select Options
Step 2 of 3

Options	
Session Duration	30 minutes
When simulation is complete	<input checked="" type="checkbox"/> Close selected room simulators after simulation is complete.
Comments	<input type="text" value="morning session during peak internet use"/> * Text which describes this session, such as conditions the session was run under.

8. Read and accept the acknowledgement statement, confirm the details of the diagnostic, and click the **Begin** button.

Confirm Network Diagnostic Session
Step 3 of 3

Previous Cancel Begin

Acknowledgement	
Acknowledgement	<input checked="" type="checkbox"/> * By checking this box, I understand and acknowledge the following: Since this feature is designed to generate network traffic simulating students actively testing on your network, it could disrupt other network activity, cause delayed Internet response times or other computer network disruptions at your school and/or district. If large network congestion occurs at your school or district, it may not be possible to interrupt this session using this interface. In this case, each Room Simulator would need to be closed manually to stop the traffic before the duration setting.
* = required information	
Options	
Session Duration	30 minutes
When simulation is complete	Selected room simulators will be closed after simulation is complete.
Comments	morning session during peak internet use

9. Maximize the Room Simulator window(s) to view the status of the Network Diagnostic Session.

PERFORMANCE Series Network Diagnostic Approximately 30 min

Please do not close this browser until asked

	Column A	Column B	Column C	Column D	Column E
Row 1					
Row 2					
Row 3					

10. Select Go back to Performance Series to login to Performance Series to view the results of the diagnostic, or select Setup for another simulation to run another diagnostic.

Performance: Network Diagnostic

Network Diagnostic Room Simulator Finished

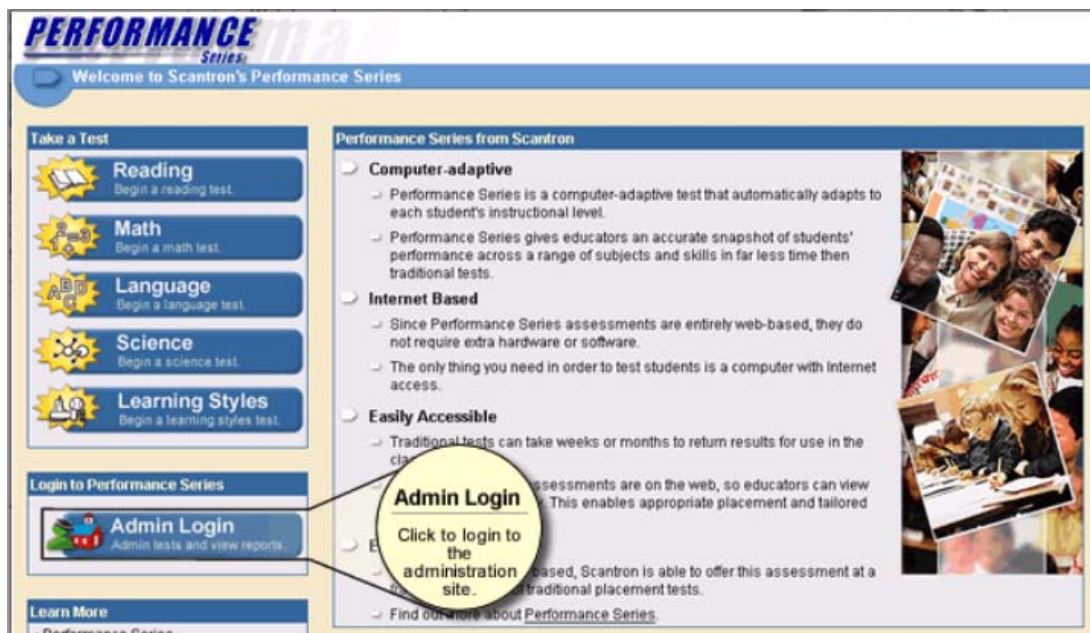
**This browser can now be closed.
The computer can be used for other applications or shut down.**

Options:

1. [Go back to Performance Series](#)
2. [Setup for another simulation](#)

Step 3: View the Results of the Diagnostic Session

1. Go back to <http://www.edperformance.com/> and click the **Staff Member/Admin Login** button.



2. Enter your top level **Site ID**, **Staff ID** and **Password**. Then click the **Login** button.



The screenshot shows the 'Administrative Login' interface. On the left is a graphic of educational materials like books, a globe, and a diploma. On the right is a login form with three input fields: 'Site ID' containing '111-22-3333', 'Staff ID' containing 'vbrown', and 'Password' containing seven dots. A 'Login' button is positioned below the password field.

3. Click on the **Performance Tests** tab from the main menu.




4. From the Performance Tests menu, click **List Diagnostic Sessions** under the **Network Diagnostic** menu.

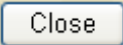
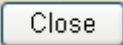


5. Click Details to see the results of the Diagnostic Session.

Network Diagnostic Session List							Refresh
Export XLS							
Started By	Started At	Duration	Rm Sims.	Sim Testers	Status	Details	
Brown, Valerie	8/17/05 6:59 a.m.	30 mins	1	25	Finished	Details	

6. View the Session Details, the Avg. load time, the number and percent of long loads, and the quality of the simulation.

Session Details						
Status:	Finished					
Started At	8/17/05 6:59 a.m.					
Duration	30 minutes					
Started By	Brown, Valorie (Staff ID: vbrown)					
Comments	morning session during peak internet use					
Sim Testers	25					
 Export XLS						
Site	Room/Lab/IP	Sim Testers	Status	Avg. Time	Long Loads	Quality
E.B. Brown High School (599-419-3354)	Brown Elementary Lab 1 IP: 69.255.22.193	25	Finished	0.47 seconds	1(0.11%)	19 - Acceptable

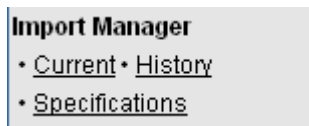
- Click the  button to return to the Network Diagnostic Session List.
- Click the  button again to return to the Performance Testing main menu.

Note: For additional details and troubleshooting information for simulations that show unacceptable quality, read the **Network Diagnostics** section in the online Performance Series Help menu.

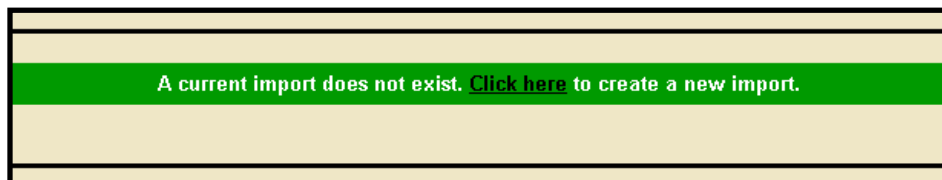
Section 3: Import Manager

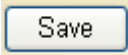
Step 1: Upload file(s) for import.


- From the Site Admin menu, click **Current** under the **Import Manager** menu.



- To create a new import, select **Click here**.



- Provide Import Information** by entering a name for the Import and click the  button.


Create Import

Provide Import Information
Cancel Save

Information


Import Name: *

* = required information

Provide Import Information
Cancel Save

- Click Upload file in in either the Students, Staff, or Courses row, depending on the type of file you are uploading.

Upload Files then Import All Files into the Achievement Series

 This import was started on **10/23/04** and must be completed by **11/22/04**. Any incomplete import files will be removed from the system after this date.


1. Upload Files

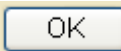
File	Upload / Status	Options
Students	<u>Upload File</u>	
Staff	<u>Upload File</u>	
Courses	<u>Upload File</u>	
Classes (depends on Staff & Courses)	Both Staff and Courses files must pass validation before uploading this file.	
Student-Class Enrollments (depends on Students & Classes)	Both Students and Classes files must pass validation before uploading this file.	
Student-Group Assignments (depends on Students)	Students file must pass validation before uploading this file.	

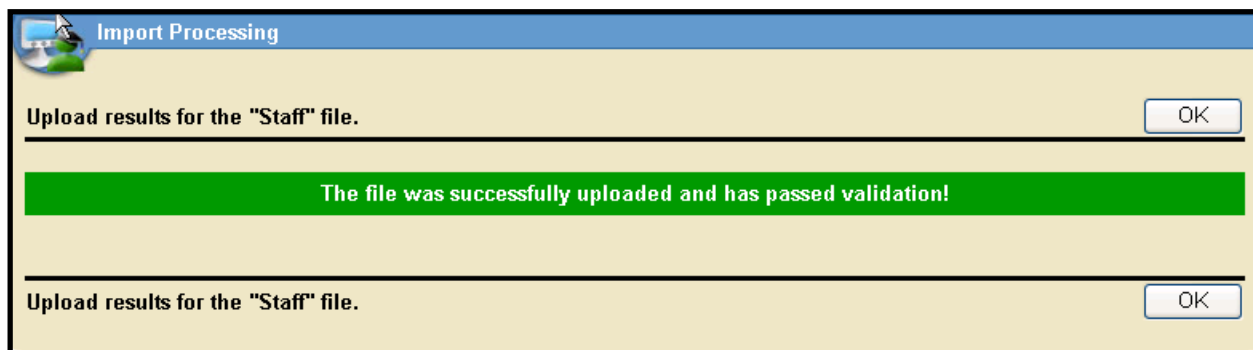
5. Enter in the name of your file and/or Click the **Browse...** button to search your files to find the Staff file you want to upload. If the file you created has a header row, be sure to select **Yes, the file contains a header row** and click the **OK** button.

Upload File	
File:	C:\Documents and Settings\user\Desktop\Val's PC\Folder\Demo Browse... *
Header Row:	<input checked="" type="radio"/> Yes, the file contains a header row. <input type="radio"/> No, the file does not contain a header row.
Option:	<p>If a Staff ID & Site ID in the Staff File match a staff member in our system, but either the first or last name do not match, what do you want to do?</p> <input checked="" type="radio"/> A. I want to review these before proceeding with the import. (These will be reported as errors.) <input type="radio"/> B. I have already reviewed these to make sure all such cases are really the same staff member, so go ahead and update the names and information in the system with the names in the Staff File. (Passwords are not updated on existing staff members.)
* = required information	


6. If there are any errors in your file, you will see a message like the one below:

Import Processing	
Upload results for the "Staff" file. <input type="button" value="Upload Corrected File"/> <input type="button" value="Cancel"/> 	
<p>► There was one error in your file. See the table below for explanations of the errors encountered. You may sort this table by any column.</p> <p>► Click Here to download a file containing the error shown below.</p>	
Errors In The Uploaded File	
 Export XLS Count: 1	
Row #	Error Message
1	Site ID must be in the format ## #### #### or ### ### ####.


7. Correct any errors in your file, save the corrections, and click on the **Upload Corrected File** button. If there are no errors, you will see the screen below. Click the  button.



Import Processing

Upload results for the "Staff" file. 

The file was successfully uploaded and has passed validation!

Upload results for the "Staff" file. 

8. Verify that your file has **Passed Validation**. If you want to replace or remove the file before it is imported, you can do so here.

► This import was started on **10/23/04** and must be completed by **11/22/04**. Any incomplete import files will be removed from the system after this date.

1. Upload Files

File	Upload / Status	Options
Students	Upload File	
Staff	Passed Validation 10/23/04	Replace File Remove File
Courses	Upload File	
Classes (depends on Staff & Courses)	Both Staff and Courses files must pass validation before uploading this file.	
Student-Class Enrollments (depends on Students & Classes)	Both Students and Classes files must pass validation before uploading this file.	
Student-Group Assignments (depends on Students)	Students file must pass validation before uploading this file.	

Step 2: Import Uploaded Files

1. Once all of the desired files have been uploaded in the import, click on the

Import All Uploaded Files button.

Upload Files then Import All Files into the Achievement Series

Import All Uploaded Files

This import was started on **10/24/04** and must be completed by **11/23/04**. Any incomplete import files will be removed from the system after this date.

1. Upload Files

File	Upload / Status	Options
Students	Upload File	
Staff	Passed Validation 10/24/04	Replace File Remove File
Courses	Upload File	
Classes (depends on Staff & Courses)	Both Staff and Courses files must pass validation before uploading this file.	
Student-Class Enrollments (depends on Students & Classes)	Both Students and Classes files must pass validation before uploading this file.	
Student-Group Assignments (depends on Students)	Students file must pass validation before uploading this file.	

2. Verify the import you want to add to the system and click the **OK** button.

Import Processing

Import All Uploaded Files


Cancel OK

Click the "OK" button to import the files shown below onto our system. When the import is complete, make sure there were no problems encountered in your import by checking the status from the Import History page.

This Import Will Add The Following Files To Our System:

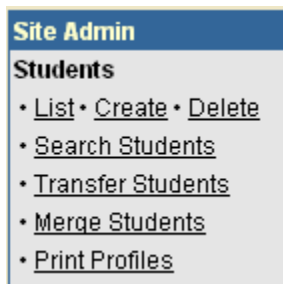
File	Status
Staff	Passed validation (10/24/04).

3. When you have imported the file(s), you will see it added to the list of **Past Imports**.
You can also choose to [Click here](#) to create a new import.

Current Import			
A current import does not exist. Click here to create a new import.			
Past Imports			
 Export XLS			Count: 4
Import Name	Event	Completion Date ▼	Performed By
Import Started On 10/24/2004	Import Completed.	10/24/04	vbrown
Demo Staff Import V.1	Import Completed.	10/23/04	vbrown
Test Import of Student Data v. 1	Import Completed.	10/23/04	vbrown
Staff Import: Teachers: v.1 Started On 10/21/2004	Import Completed.	10/21/04	vbrown

Section 4: Transfer/Merge Students

1. Log in to a school building site, or click the **Change** button to navigate from the Top Level site to a School building site. From the School's Site Admin menu, click **Transfer Students** under the **Students** menu.



2. Enter the **Site ID** of the receiving school and click the **Next** button.

Student Transfer
Enter Receiving School
Step 1 of 3

You will be transferring students from **E.B. Brown High School** to the receiving school you specify below. After entering the Site ID of the receiving school, click "Next" where you will be able to select students to transfer.

Receiving School
Site ID: *Use Dashes (e.g., 12-3456-7890)

* = required information

3. Select the student(s) that you want to transfer to the receiving school, or click

Toggle all checkboxes on this page to select all students, and click the **Next** button.

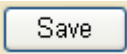
Select Students to Transfer
Step 2 of 3


Select students below to transfer from E.B. Brown High School to Corman High School.
If the receiving school is not correct, please click "Previous" and enter the correct Site ID.

[Export XLS](#) [Toggle all checkboxes on this page](#) Count: 15

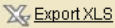
Select	Student	Student ID	Grade
<input checked="" type="checkbox"/>	Copperfield, David	DCopperfield	10
<input checked="" type="checkbox"/>	Durbeyfield, Tess	TDurbeyfield	9
<input checked="" type="checkbox"/>	Eaton, Catherine	CEaton	12
<input checked="" type="checkbox"/>	Eaton, Heathcliff	HEaton	11
<input checked="" type="checkbox"/>	Eyre, Jane	JEyre	12
<input type="checkbox"/>	Geraldine, Lady	LGeraldine	11
<input type="checkbox"/>	Gracie, James	JGracie	11

4. Review and confirm the names of the students that you want to transfer and click

the  button to return to the Site Admin main menu.


Review and Confirm Transfer
Step 3 of 3

Previous
Cancel
Save


Count: 5

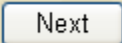
Student	Student ID	Grade
Copperfield, David	DCopperfield	10
Durbeyfield, Tess	TDurbeyfield	9
Eaton, Catherine	CEaton	12
Eaton, Heathcliff	HEaton	11
Eyre, Jane	JEyre	12

5. From the School's Site Admin menu, click **Merge Students** under the **Students** menu.


Site Admin
Students

- [List](#) • [Create](#) • [Delete](#)
- [Search Students](#)
- [Transfer Students](#)
- [Merge Students](#)
- [Print Profiles](#)


6. Select the Student(s) to keep, and the Student(s) to Remove, and click the

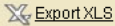
 button

Merge Students

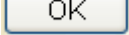

Select Student Records to Merge
Step 1 of 2


Cancel
Next




Count: 11

Student To Keep	Student To Remove	Student ▲	Student ID	Grade
<input type="radio"/>	<input type="radio"/>	Geraldine, Lady	LGeraldine	11
<input checked="" type="radio"/>	<input type="radio"/>	Gracie, James	JGracie	11
<input type="radio"/>	<input checked="" type="radio"/>	Gracie, Jimmie	110	11
<input type="radio"/>	<input type="radio"/>	Gray, Duncan	DGray	12
<input type="radio"/>	<input type="radio"/>	Hamelin, Piper	PHamelin	8
<input type="radio"/>	<input type="radio"/>	Matthew, Reagan	101	10

7. Confirm the merge of the student records and click the  button to return to the Site Admin main menu.

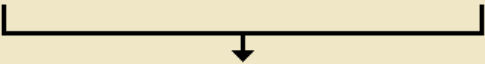

Confirm the Merge of Student Records
Step 2 of 2

Previous
Cancel
OK

▶ Please carefully review the student merge shown below. This process cannot be reversed.
 ▶ Click "OK" to perform the student merge. This will transfer all tests from the Student To Remove to the Student To Keep, delete the Student To Remove, and delete his or her demographic, class, and group information.

Student To Keep	
Name	James
Student ID	JGracie
Grade	11
Tests	No tests have been started.

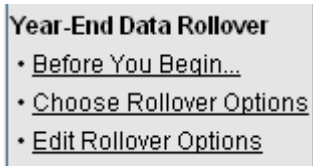
Student To Remove	
Name	Jimmie
Student ID	110
Grade	11
Tests	No tests have been started.



Merged Student	
Name	James
Student ID	JGracie
Grade	11
Tests	No tests have been started.

Section 5: Year-End Data Rollover

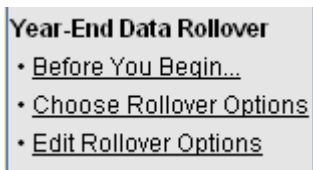
1. From the Site Admin menu, click **Before You Begin** under the **Year-End Data Rollover** menu.



2. Review the **Before You Begin** section to find answers to the following Performance Series related rollover questions before beginning the rollover process:
What is a rollover?
What happens during a rollover?
What should I do before the rollover?
How do I perform a rollover?
What should I do after the rollover?
Who can perform a rollover?
Do I have to rollover?
What happens if I don't rollover?
When should I rollover?
What should I do if the school year has already started?
I have already started to make changes to prepare for the school year. What should I do?
Can I choose a date in the past to rollover?
Can schools rollover separately from one another?
Should I do an import before or after the rollover?
What should I do with students who no longer attend the school?
What reports will help teachers plan classes for the new year?
Will I still be able to see my scores when I rollover?

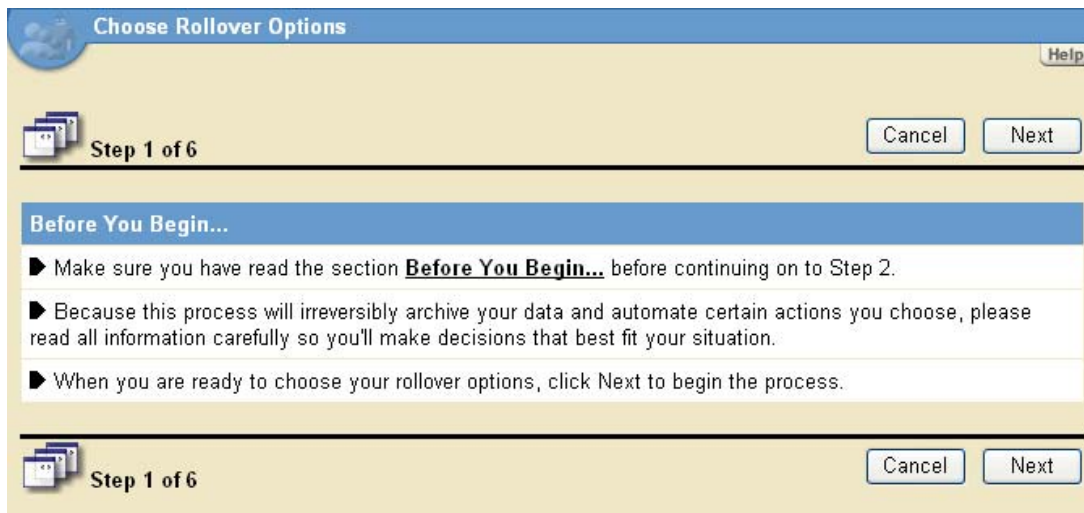
3. Click the  button to return to the **Site Admin** main menu.

4. From the Site Admin menu, click **Choose Rollover Options** under the **Year-End Data Rollover** menu.



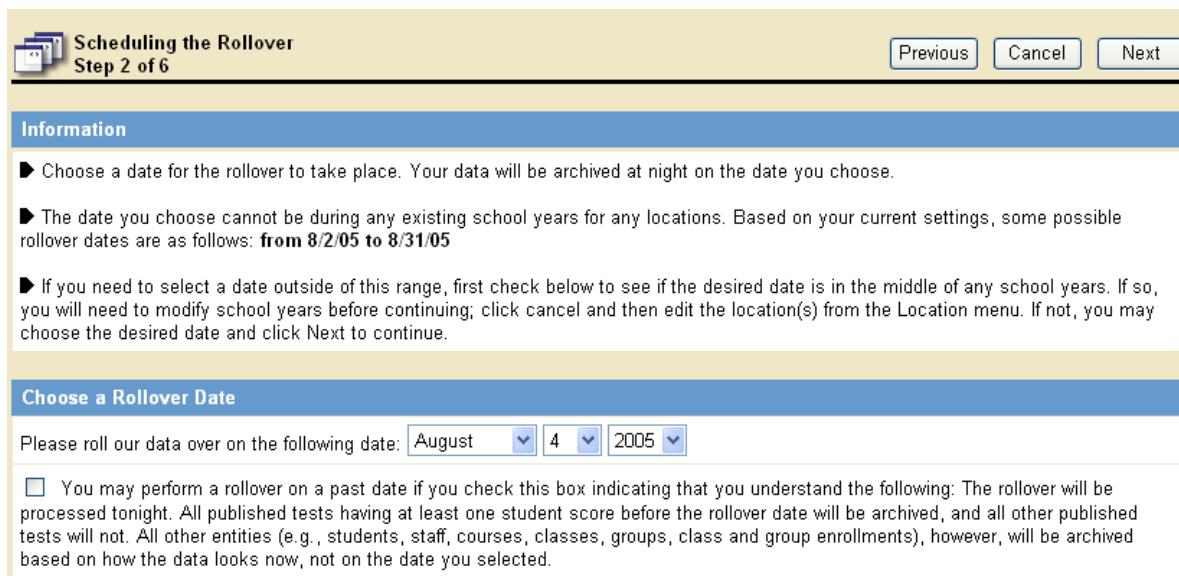
5. Verify that you have read the **Before You Begin...** section, and click the

 button to begin.




6. Select the checkbox to transfer all students to the school indicated in the **School to**

Promote To list and click the  button to continue.



PERFORMANCE SERIES
IT MANAGEMENT

Location ▲	Year Start	Year End
Brown Training School	9/1/05	8/31/06
Scantron Elementary School	8/1/03	6/30/04
Shelley Academy	8/1/03	6/30/04
TetraData Elem School	8/1/04	5/31/05
TetraData Middle	8/1/04	5/31/05
Training School District	8/1/04	8/1/05
Transfer School	8/1/04	5/1/05


 **Scheduling the Rollover**
Step 2 of 6

Previous

Cancel

Next

7. Select the checkbox to transfer all students to the school indicated in the School to Promote To list.

 **Student Transfer Options**
Step 3 of 6

Previous


Cancel

Next

Student Transfer Options



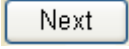
Transfer all students above the maximum grade for a school to the school indicated below. Schools with no school listed in the "School To Promote To" column will not have any students transferred. If you want to change the transfer information listed below, edit the location from the List Locations page, either before or after finishing these steps.


 **Export XLS**




Count: 8

School ▲	Maximum Grade	School To Promote To
Brown Elementary School	5	Cameron Middle School
Cameron Middle School	8	Parker High School
Parker High School	12	

8. Choose one of the options for the auto creation of new school years for your locations. Check the box if you want to replace existing future school years with

the new auto creation school year and click the  button to continue.


Auto Creation of New School Years
Step 4 of 6

Information

► Please choose one of the following operations regarding the auto creation of the next school year for your locations. A list of school years below, which can be sorted by any column, can help you decide which options to select, or if you need to exit this process and change school years before proceeding.

Auto Creation of New School Years

☐ Do not automatically create any new school years.

☐ Create a new school year at each location based on last year's dates and options for that location. If any part of the location's new school year is not after the rollover date of 8/4/05, the school year for that location will not be created.

☒ Create a new school year at all locations using the following dates and options.

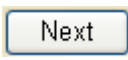
School Year: Start Date: August 1 2005
 End Date: June 10 2006


Testing Period 1: Start Date: August 5 2005
 End Date: August 10 2005




Testing Period 2: Start Date: December 1 2005
 End Date: December 5 2005

☒ Check this box if you want to replace any currently existing future school years with any auto created school years that you indicated above. If you do not check this box, no school years will be auto created at locations that already have future school years.

9. Select the desired student and class option(s), or click **Toggle all checkboxes on**

this page to select all of the checkboxes. Click the  button to continue.


Student and Class Options
Step 5 of 6

Student and Class Options

[Toggle all checkboxes on this page](#)

☒ Increase all student grades by 1.

☒ Remove all "Modifications for Test Starting Point" where a student has a test in the subject. These students will start their next test based on how well they performed on their last test. Students with no setting will not be affected.

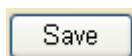
☒ Unassign all students from classes.

☒ Unassign all students from groups.

☒ Remove all classes (If selected, only class sections will be removed, not courses).

☐ If classes are not removed, unassign all staff from classes.

10. Review and confirm the Year-End Data Rollover information and click the



button to finalize the process.

Review and Confirm Year-End Data Rollover
Step 6 of 6

Previous Cancel Save

School year dates and auto transfer information are editable by each location and therefore could be different at rollover time from what they are today. It is best to verify these settings just before rollover time. You can do so by clicking Edit Rollover Options from the Site Administration menu.

Selected Rollover Date

Rollover Date: 8/4/05 midnight

Student Transfer Options

☒ Transfer all students above the maximum grade for a school to the school indicated for that location.

Auto Creation of School Years

☒ Create a new school year at all locations using the following dates:

School Year:	Start Date:	8/1/05
	End Date:	6/10/06
Testing Period 1:	Start Date:	8/5/05
	End Date:	8/10/05
		Use the last test for gains reports if a student has multiple tests in this testing period
Testing Period 2:	Start Date:	12/1/05
	End Date:	12/5/05
		Use the last test for gains reports if a student has multiple tests in this testing period

☒ Check this box if you want to replace any currently existing future school years with any auto created school years that you indicated above. If you do not check this box, no school years will be auto created at locations that already have future school years.

Section 6: Student Scores Export

1. From the Performance Tests menu, click **Create** under the **Student Scores Export** menu.



2. Enter the **Site ID** for the scores that you want to export test scores to, and choose the **Start Date** and **End Date** to choose a **date range** of the scores that you want to export.

Create a Student Data Export

Help

Enter Date Range

CancelOK

► Use this page to request an export of the Student Scores. The requested export should be available for downloading from the main export page within 24 hours. It will be available for download for up to one week after the export is requested.

► Specify the Site ID and date range of the tests to include in this report. The test results of the last test taken will be included in the export for each subject area within the specified date range.

Export Parameters

Site ID:

599-419-3354

Use dashes (e.g., 12-3456-7890)

Start Date:

January

1

2005

*

End Date:

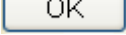
August

31

2005

*

* = required information

3. Click the  view the export on the list of student data exports. To cancel the requested export, click Cancel. The requested export should be available for downloading from the main export page within 24 hours. It will be available for download for up to one week after the export is requested.

Your Requested Student Data Exports

PDF

PreferencesDocumentsHelp

Performance	Requested At	School	Status	Action
Schedule Testing • Testing On/Off • Change Testing Periods Network Diagnostic • List Diagnostic Sessions • Create Diagnostic Sessions • List Room Simulators • Close All Room Simulators Student Scores Export • List Exports • Create • Specifications • Download Sample	8/17/05 9:02 a.m.	599-419-3354 E.B. Brown High School	Scheduled to run.	Cancel Request